

Amendments to the Specification

The paragraph at page 12, lines 15 through 26, is being amended as follows:

Two factors or specifications of corner cubes (or prismatic sheets) can affect their performance mostly. One factor is the single corner cube size on a prismatic sheet, which is described in terms of the pitch of the corner cube. There can be three different pitches in three directions for a prismatic sheet. Each one of them represents a cutting spacing in the corresponding direction. For a regular prismatic material, these three directions form sixty degree angles among any two of them. Thus, one pitch is usually chosen as the main pitch to represent the corner cube size in most cases. The pitch is shown in Figure 3 as dimension $[(3)]$ (p) for matched pair of prisms 37a, 37b. The corner cube pitch is small and ranges from about 0.001 to 0.01 inches (0.025 and 0.25 millimeters). In one embodiment, the pitch ranges from between about 0.002 and 0.006 inches (0.05 and 0.15 millimeters). In a preferred embodiment, the pitch ranges from between about 0.0035 and 0.0045 inches (0.088 and 0.114 millimeters).